CLAIMS

1. A video processing method applied to a terminal device, comprising:

adding a first video capturing window in a video capturing interface and adjusting a frame of the first video capturing window in response to a first user operation;

capturing a first original video;

cropping the first original video according to the frame of the first video capturing window to obtain a first target video corresponding to the first video capturing window;

wherein the cropping the first original video according to the frame of the first video capturing window to obtain the first target video corresponding to the first video capturing window comprises:

determining an externally attached graphic corresponding to the frame of the first video capturing window, and scaling the first original video into the externally attached graphic, wherein the externally attached graphic has a same shape as a picture of the first original video;

cropping a video picture in the externally attached graphic according to the frame of the first video capturing window to obtain the first target video corresponding to the first video capturing window.

2. The method according to claim 1, after the obtaining the first target video corresponding to the first video capturing window, further comprising:

adding a second video capturing window in the video capturing interface and adjusting a frame of the second video capturing window in response to a second user operation;

capturing a second original video;

cropping the second original video according to the frame of the second video capturing window to obtain a second target video corresponding to the second video capturing window;

wherein the first video capturing window and the second video capturing window are located in different areas of the video capturing interface.

3. The method according to claim 2, after the obtaining the second target video corresponding to the second video capturing window, further comprising:

generating a composite video according to the first target video and the second target video;

wherein an image area of the composite video comprises a first area for presenting an image of

the first target video and a second area for presenting an image of the second target video; the image area of the composite video is determined based on the video capturing interface, the first area matches the frame of the first video capturing window, and the second area matches the frame of the second video capturing window.

4. The method according to claim 3, wherein during a playing process of the composite video, the first target video is played in the first area, and the second target video is played in the second area following completion of playing of the first target video.

5. The method according to any one of claims 1 to 4, wherein the adding the first video capturing window in the video capturing interface and the adjusting the frame of the first video capturing window in response to the first user operation comprise:

displaying a plurality of selectable frames; and

determining the frame of the first video capturing window from the plurality of selectable frames in response to a user selection operation.

6. The method according to any one of claims 1 to 4, wherein the adding the first video capturing window in the video capturing interface and the adjusting the frame of the first video capturing window in response to the first user operation comprise:

in response to a user addition operation, adding a first video capturing window having a preset frame in the video capturing interface; and

in response to a user drawing operation, adjusting the frame of the first video capturing window.

7. The method according to any one of claims 1 to 6, wherein the frame of the first video capturing window is used to indicate a position, a shape and a dimension of the first video capturing window.

8. A terminal device, comprising:

a response unit, configured to add a first video capturing window in a video capturing interface and adjust a frame of the first video capturing window in response to a first user operation;

a capturing unit, configured to capture a first original video; and

a processing unit, configured to crop the first original video according to the frame of the first video capturing window to obtain a first target video corresponding to the first video capturing window;

wherein the processing unit is specifically configured to:

determine an externally attached graphic corresponding to the frame of the first video capturing window, and scale the first original video into the externally attached graphic, wherein the externally attached graphic has a same shape as a picture of the first original video;

crop a video picture in the externally attached graphic on the basis of the frame of the first video capturing window to obtain the first target video corresponding to the first video capturing window.

9. A terminal device, comprising: at least one processor and a memory;

wherein the memory has a computer-executable instruction stored therein;

the at least one processor executes the computer-executable instruction stored in the memory to enable the at least one processor to perform the video processing method according to any one of claims 1 to 7.

10. A computer-readable storage medium in which a computer-executable instruction is stored, wherein when the computer-executable instruction is executed by a processor, the video processing method according to any one of claims 1 to 7 is implemented.

11. A computer program product comprising a computer-executable instruction, wherein when the computer-executable instruction is executed by a processor, the video processing method according to any one of claims 1 to 7 is implemented.